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(54) Building elements with a U-shaped cavity and within the cavity, the tongue extends beyond at least one of the side walls of the cavity

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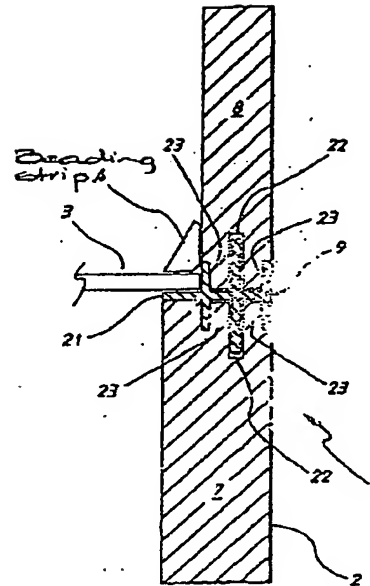
(71) TREND WINDOWS & DOORS PTY LIMITED

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(57) An elongate joining or edging element (9) for securing to a member (7, 8) formed from an at least partially resiliently deformable material such as timber. The element includes a generally planar surface (13, 14), from which extends a substantially "U-shaped" cavity (11) formed by two opposed first side walls (18). The cavity includes a first tongue section (19, 20) extending intermediate and parallel to the side walls. The side walls (18) and tongue section (19, 20) are configured to frictionally and/or physically interact by means of a press fit with corresponding substantially parallel slots (22) and/or edge surfaces (23) formed in a connecting surface of the resilient member (7, 8) so as to secure the element (9) thereto.



Relates primarily to window & door frames/jambes but is not limited to this application

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Patent Details:

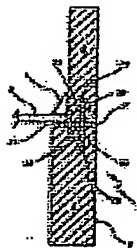
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Images

Drawing



Complete Specification

Class

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Documents

Abstract/Abridgement
Document is not stored as text

Conventions

Date (320)	Country (330)	Application Number
19-DEC-1997	Australia	97 1044

Current Applicants/Licensees

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No address for service on record or public access is restricted

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Applicant/Licensee History

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Actions

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Registered	07-JUL-2003		1489	25-JUL-2003
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Renew	25-OCT-2002	21-OCT-2002	1481	22-NOV-2002
Filed	02-JUN-2000	21-OCT-1998	1452	23-JUN-2000

Related Patents

From

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Objections

Objection Type Lodged Date
No objections on record or public access is restricted

Financial Interest

No financial interest on record or public access is restricted

Renewal Interest

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